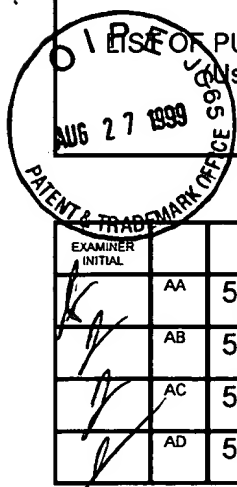


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<i>K</i>	AA	5,807,692	9/98	Kinzler et al.	437	7.21	
<i>K</i>	AB	5,672,508	9/97	Gyuris et al.	435	320.1	
<i>K</i>	AC	5,596,079	1/97	Smith et al.	530	328	
<i>K</i>	AD	5,424,400	6/95	Smith et al.	530	350	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>K</i>	AE	WO 97/42222	11/97	PCT				
<i>K</i>	AF	WO 97/03681	2/97	PCT				
	AG	WO 96/14334	5/96	PCT				
	AH	WO 95/06415	3/95	PCT				
	AI	WO 95/13375	5/95	PCT				
	AJ	WO 95/31995	11/95	PCT				
	AK	WO 94/09135	4/94	PCT				
	AL	WO 94/02167	2/94	PCT				
<i>K</i>	AM	WO 93/12251	6/93	PCT				
	AN	0 002 805	12/78	Europe				

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<i>K</i>	AO	Ball, Kathryn L. et al. (1996) "Cell-Cycle Arrest And Inhibition Of Cdk4 Activity By Small Peptides Based On The Carboxy-Terminal Domain Of p21 ^{WAF1} " Current Biology, Vol. 7 pp. 71-80;
<i>K</i>	AP	Ball, Kathryn L. et al. (1996) "Human And Plant proliferating-Cell Nuclear Antigen Have A highly Conserved Binding Site For The p53-Inducible Gene product p21 ^{WAF1} " Eur. J. Biochem. Vol. 237 pp. 854-861;
<i>K</i>	AQ	Chen, Junjie et al. (1996) "p21 ^{Cip1/Waf1} Disrupts The Recruitment Of Human Fen1 By Proliferating-Cell Nuclear Antigen Into The DNA Replication Complex" Proc. Natl. Acad. Sci. USA, Vol 93, pp. 11597-11602;
<i>K</i>	AR	Chen, Junjie et al. (1996) "Cyclin-Binding Motifs Are Essential For The Function of p21 ^{Cip1} " Molecular and Cellular Biology, Vol. 16, No. 9 pp. 4673-4682;
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AS	Chen, Junjie et al. (1995) "Separate Domains Of p21 Involved In The Inhibition Of Cdk Kinase And PCNA", Nature, Vol. 374, pp. 386-388;
AT	Chen, I-Tsuen et al. (1996) "Characterization of p21 ^{Cip1/Waf1} Peptide Domains Required For Cyclin E/Cdk2 and PCNA Interaction" Oncogene Vol. 12 pp. 595-607;
AU	Deng, Chuxia et al. (1995) "Mice Lacking p21 ^{Cip1/Waf1} Undergo Normal Development, But Are Defective In G1 Checkpoint Control", Cell, Vol. 82, pp. 675-684;
AV	Eastham, James A. et al. (1995) "In Vivo Gene Therapy with p53 or p21 Adenovirus For Prostate Cancer", Cancer Research, Vol. 55, pp. 5151-5155;
AW	El-Deiry, Wafik S. et al. (1993) "WAF1, A Potential Mediator Of p53 Tumor Suppression" Cell, Vol. 75, pp. 817-825;
AX	Goubin, Francoise et al. (1995) "Identification of Binding Domains on the p21 ^{Cip1} Cyclin-Dependent Kinase Inhibitor" Oncogene, Vol. 10, pp. 2281-2287;
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BB	Hiraoka, Lea R. et al. (1995) "Sequence Of Human FEN-1, A Structure-Specific Endonuclease, And Chromosomal Localization Of The Gene (FEN1) In Mouse And Human" Genomics Vol. 25, pp. 220-225;
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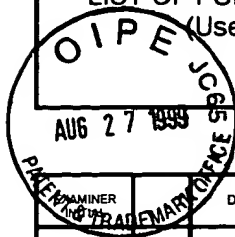
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	BF	Nakanishi, Makoto et al. (1995) "The C-Terminal Region Of p21 ^{SD11/WAF1/CIP1} Is Involved In Proliferating Cell Nuclear Antigen Binding But Does Not Appear To Be Required For Growth Inhibition" The Journal of biological Chemistry, Vol. 270, No. 29, pp. 17060-17063;
	BG	Nakanishi, Makoto et al. (1995) "Identification Of The Active Region Of The DNA Synthesis Inhibitory Gene p21 ^{SD11/CIP1/WAF1} " The EMBO Journal, Vol. 14, No. 3, pp. 555-563;
	BH	Flores-Rozas, Hernan et al. (1994) "Cdk-Interacting Protein 1 Directly Binds With Proliferating Cell Nuclear Antigen And Inhibits DNA Replication Catalyzed By The DNA Polymerase δ Holoenzyme" Proc. Natl. Acad. Sci. USA, Vol. 91, pp. 8655-6859;
	BI	Su, Jin-Yuan et al. (1995) "Cloning And Characterizatin Of The Xenopus Cyclin-Dependent Kinase Inhibitor p27 ^{XIC1} " Proc. Natl. Acad. Sci. USA, Vol. 92, pp. 10187-10191;
	BJ	Waga, Shou et al. (1994) "The p21 Inhibitor Of Cyclin-Dependent Kinases Controls DNA Replication By Interaction With PCNA" Nature Vol. 369, pp. 574-578;
	BK	Waldman, Todd et al. (1995) "p21 Is necessary For The p53-Mediated G ₁ Arrest In Human Cance Cells" Cancer Research, Vol. 55, pp. 5187-5190;
	BL	Warbrick, Emma et al. (1995) "A Small Peptide Inhibitor Of DNA Replication Defines The Site Of Interaction Between The Cyclin-Dependent Kinase Inhibitor p21 ^{WAF1} And proliferating Cell Nuclear Antigen" Current Biology, Vol. 5 No. 3, pp. 275-282;
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	BN	Xiong, Yue et al. (1993) "p21 Is A Universal Inhibitor Of Cyclin Kinases" Nature Vol. 366, pp. 701-704;
	BO	Zhang, Hui et al. (1994) "p21-Containing Cyclin Kinases Exist In Both Active And Inactive States" Genes & Development, Vol. 8, pp. 1750-1758.
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